

ABSTRACT OF THE DISCLOSURE

A textile structure resistant to perforation, specifically for shoe soles, comprises one or more layers of woven fabric of aramidic fibers and one or more layers of woven fabric of high tenacity non-aramidic fibers; the layers are bonded together by means of thermoplastic film and each separate layer of fabric is treated, preferably in the right side, by coating with a polyester and/or acrylic resin enriched with powders of hard and abrasive materials, such as ceramic materials preferably micronized and in the form of aluminum silicates.